

Information System Security Baseline

This presentation covers important key concepts related to information system security baseline. It discusses vulnerability assessment, mitigation planning, vulnerability scanning, hardware and systems security, and information systems security baseline. The importance of maintaining an up-to-date information system security baseline is also explained, along with the relationship between the key concepts.

Key Concepts

Vulnerability Scanning: Scanning systems to detect known vulnerabilities.

Hardware and Systems Security: Protecting physical devices and systems.

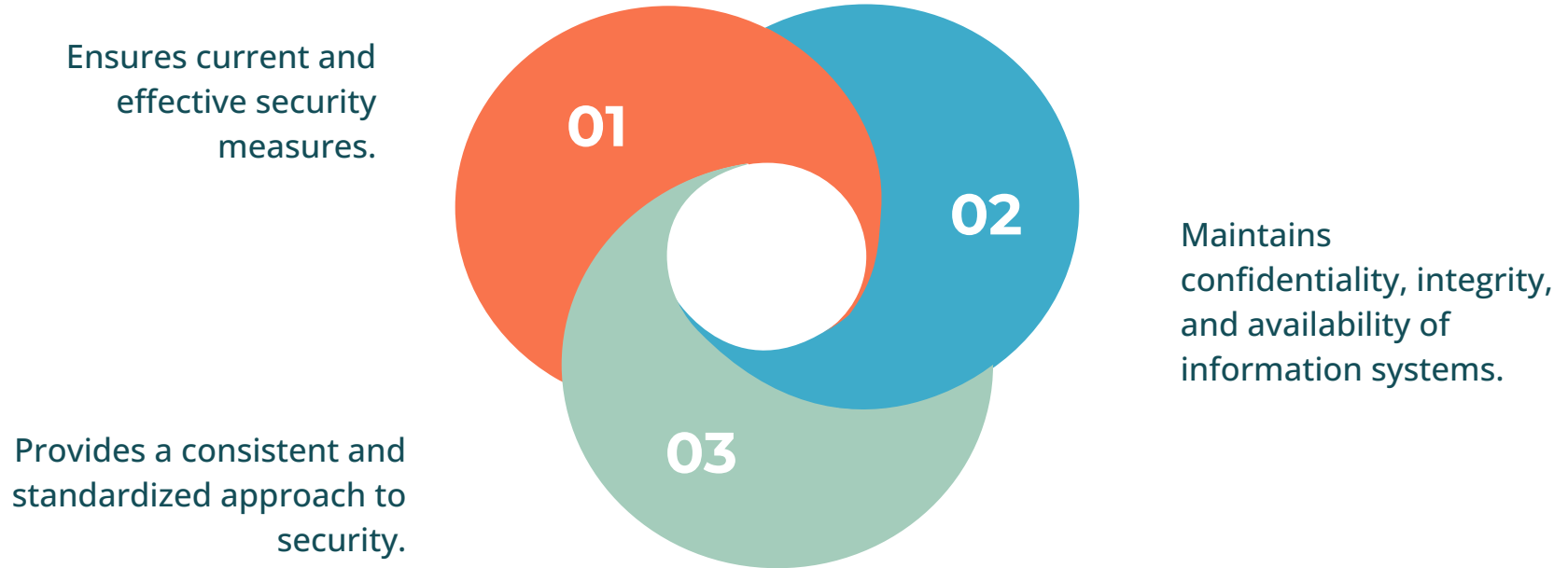


Vulnerability Assessment: Identifying and prioritizing vulnerabilities in IT systems.

Mitigation Planning: Developing strategies to reduce the impact of vulnerabilities.

Information Systems Security Baseline: Minimum security standards for information systems.

Importance of an Up-to-Date Information System Security Baseline



Explanation of Relationships

Notes Below the Graphic

- Vulnerability Assessment: Starting point for identifying and prioritizing security weaknesses.
- Vulnerability Scanning: Tool used during the assessment to detect known vulnerabilities.
- Mitigation Planning: Strategies developed to address and reduce the impact of identified vulnerabilities.
- Hardware and Systems Security: Ensures protection of physical devices and systems.
- Information Systems Security Baseline: Provides minimum security standards guiding the entire process.



Thank you for your time 😊